

Fig. 1C

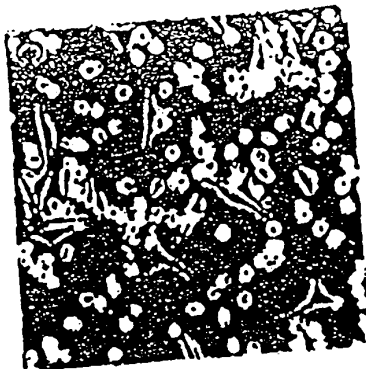


Fig. 1A



Fig. 1D

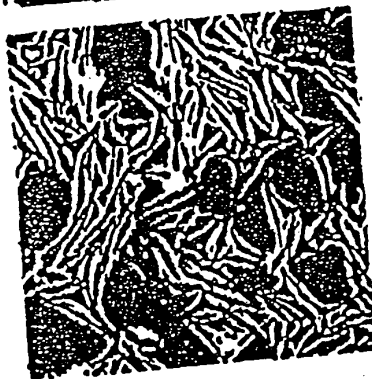


Fig. 1B

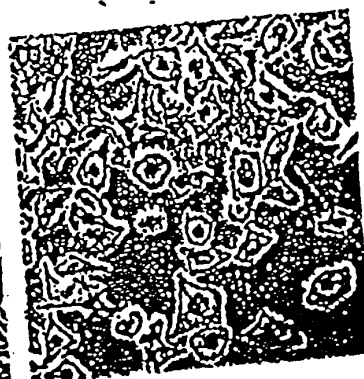


Fig. 1F

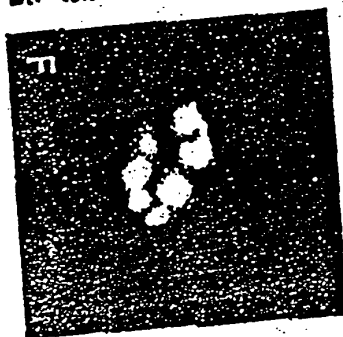


Fig. 1E

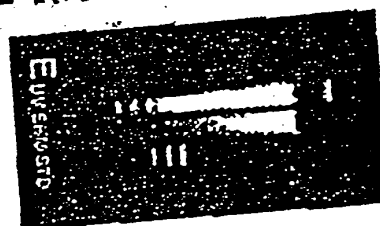


Fig. 1G

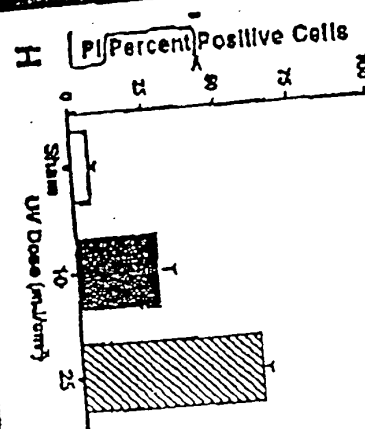
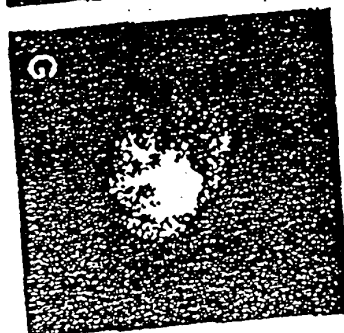
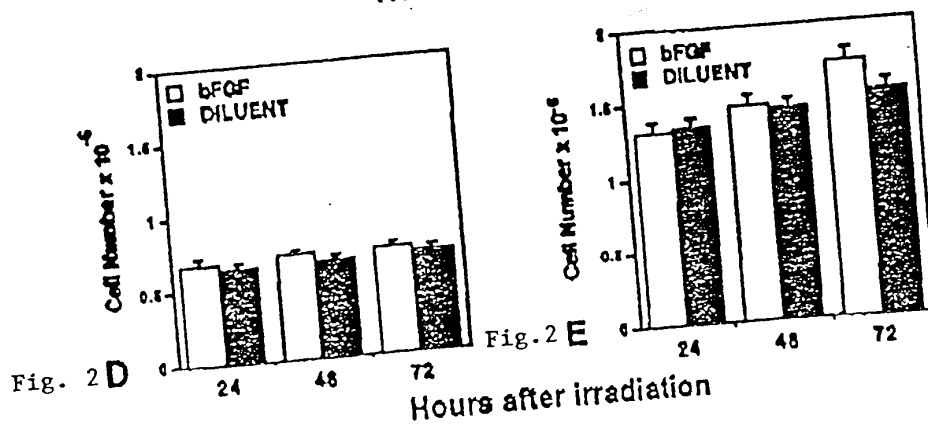
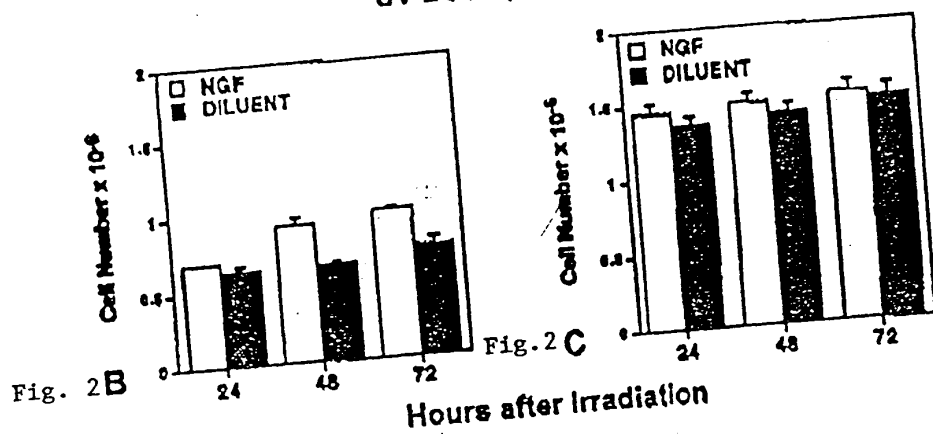
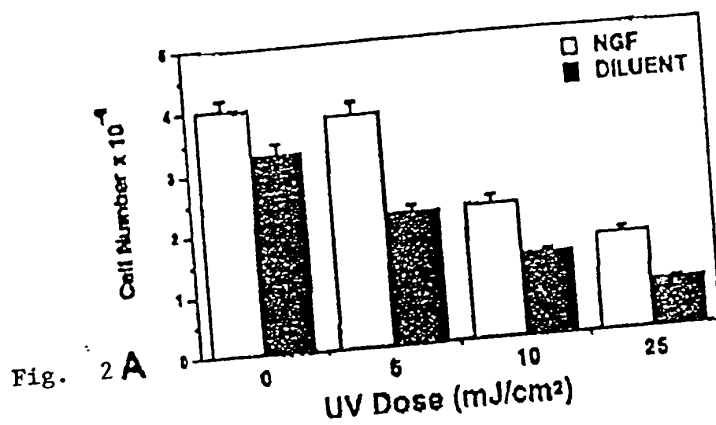


Fig 1H



\square NGF
 \blacksquare Diluent

Fig. 2 F

Fig. 2 G

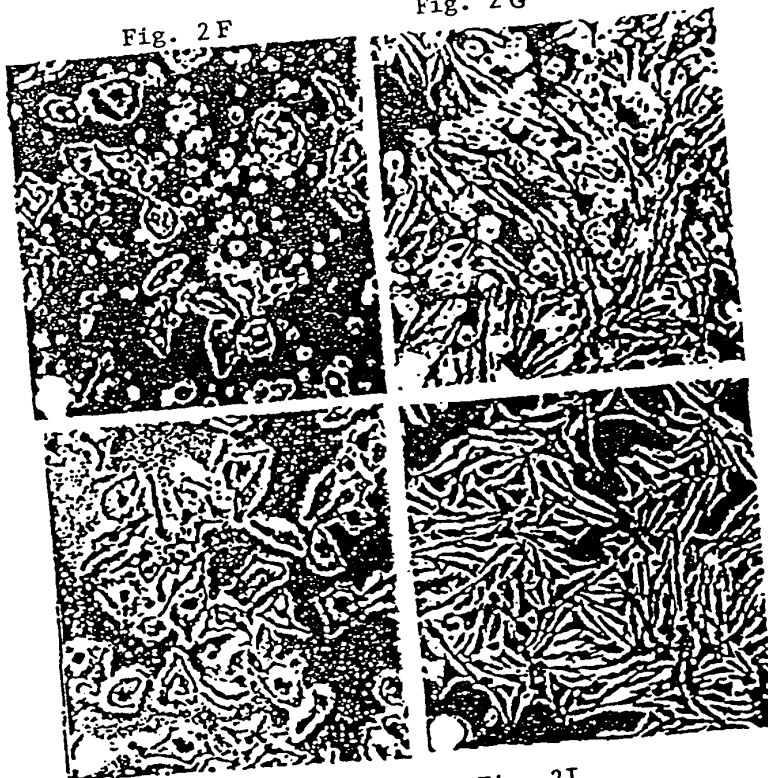


Fig. 2 H

Fig. 2 I

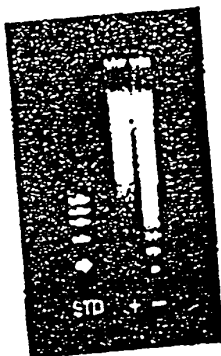


Fig. 3A

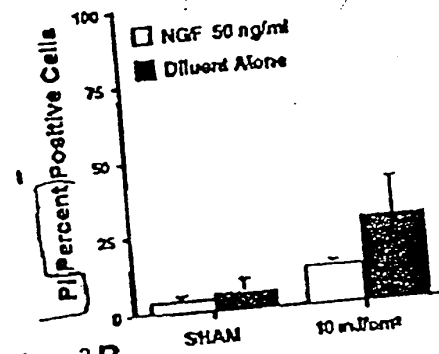
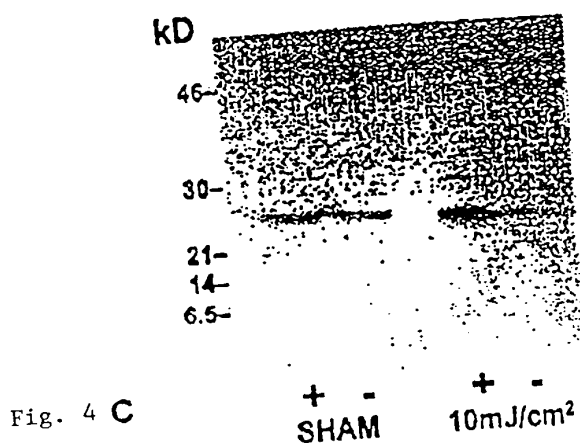
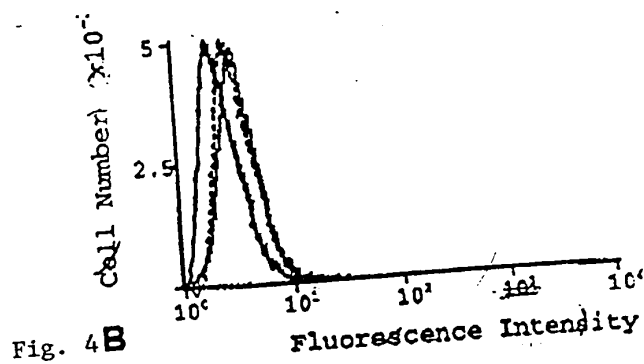
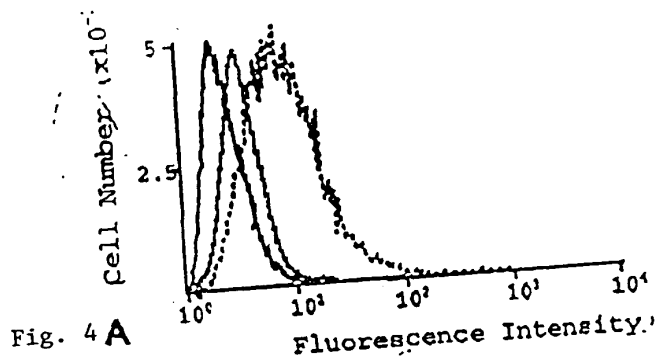


Fig. 3B



EXPRESSION OF P 75 NGF-R IN HAIR FOLLICLE

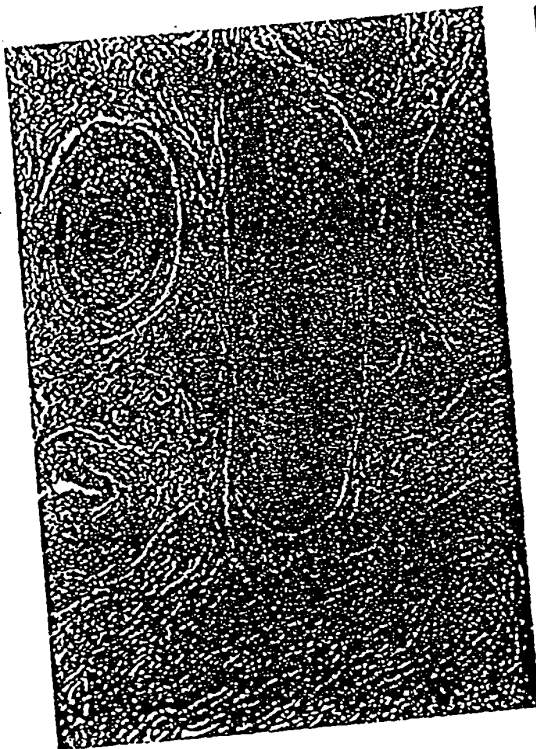


Fig. 5 A

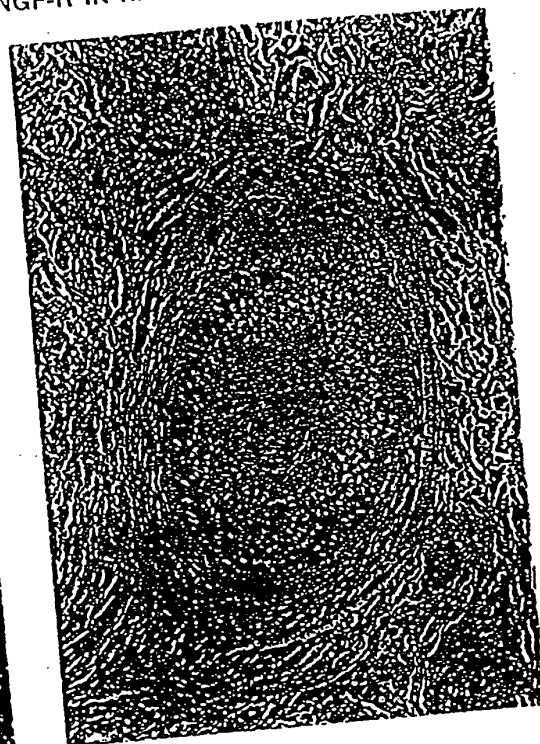


Fig. 5 B

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EXPRESSION OF P 75 NGF-R IN HAIR FOLLICLE

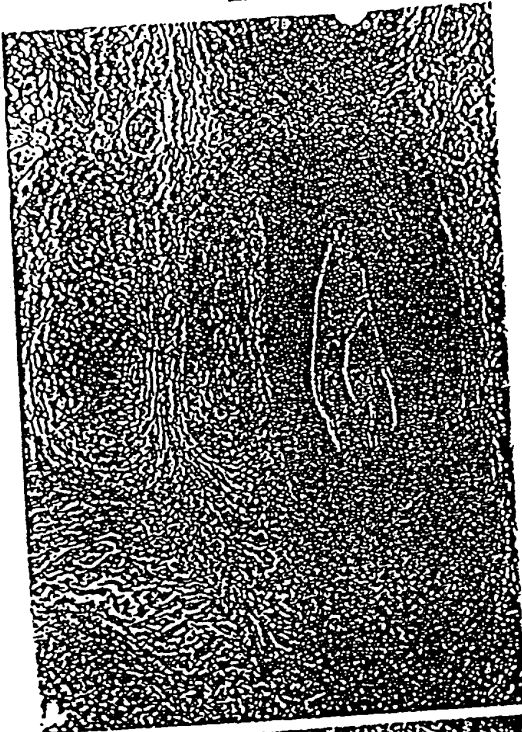


Fig. 5C

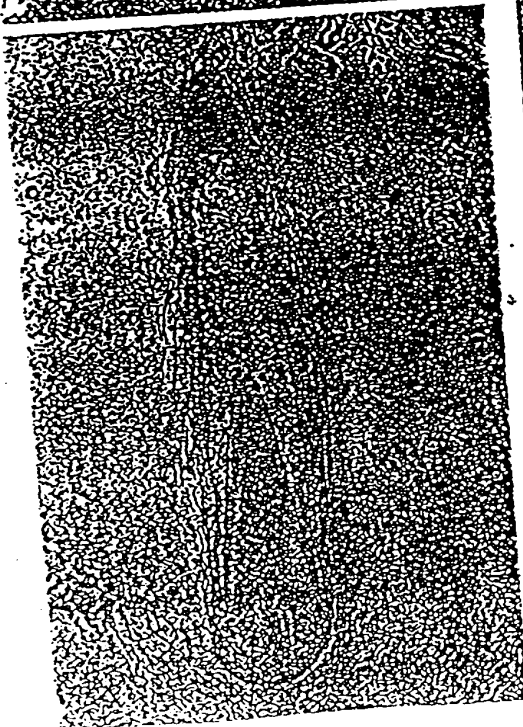


Fig. 5D

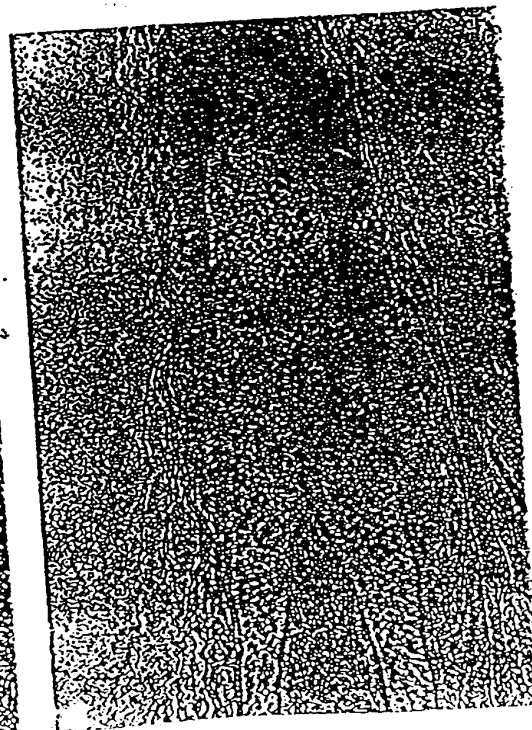


Fig. 5E

+ 50 ng/ml NGF

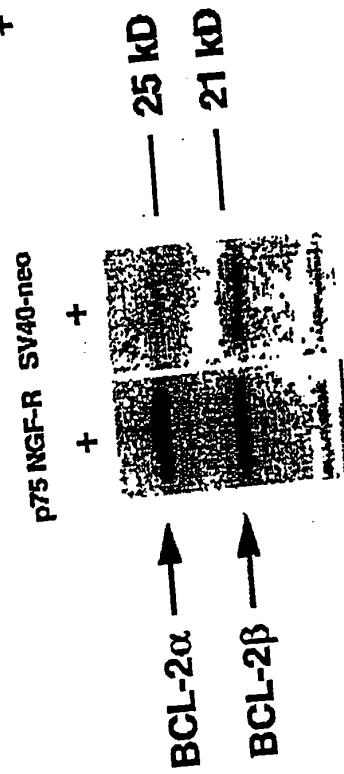


Figure 6

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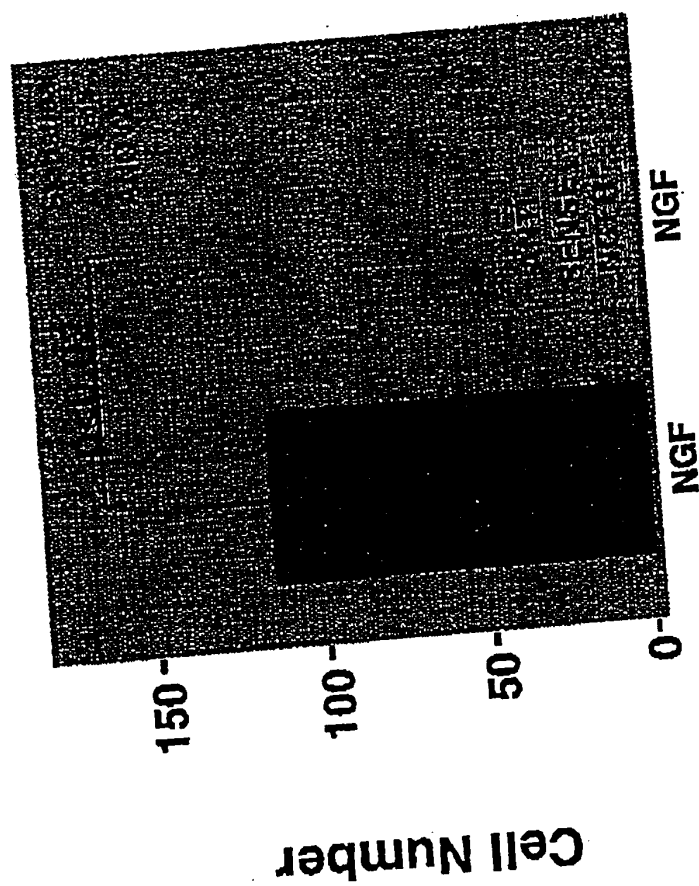


Figure 7

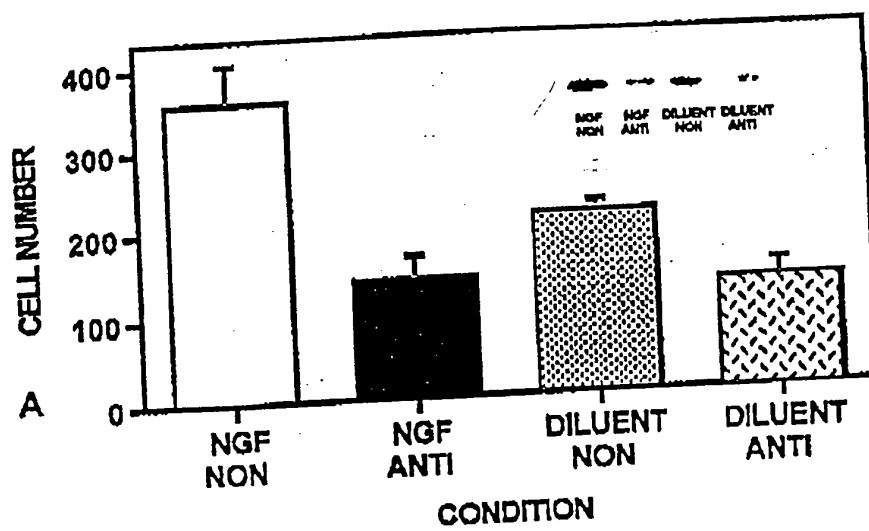


Figure 8

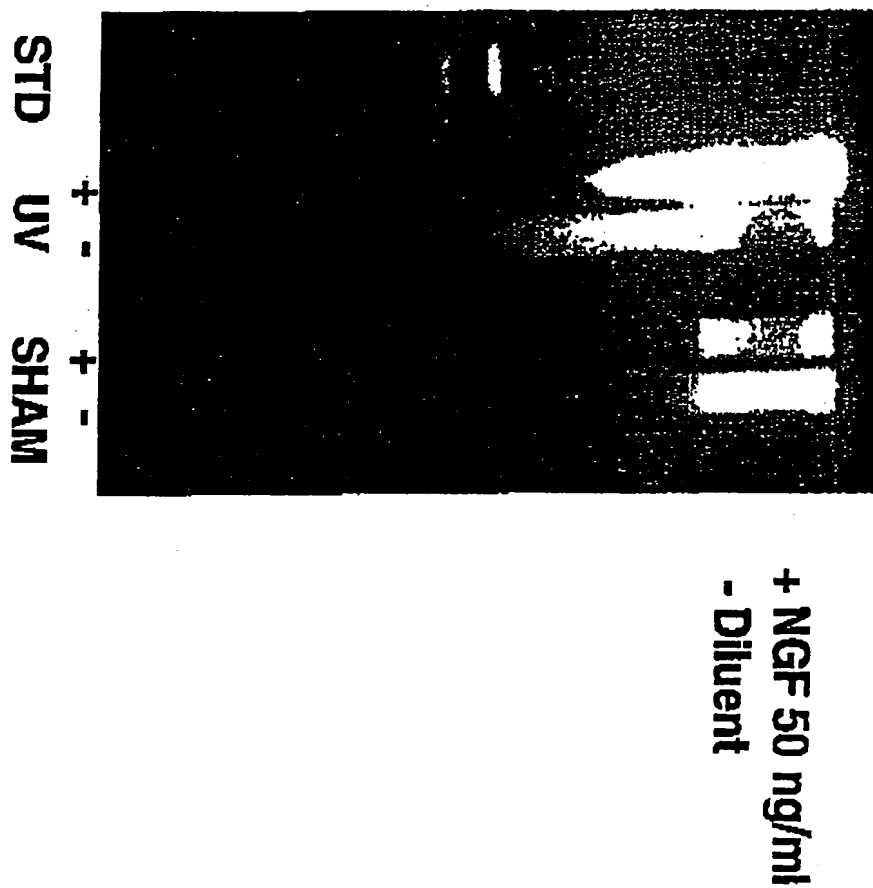


Figure 9A

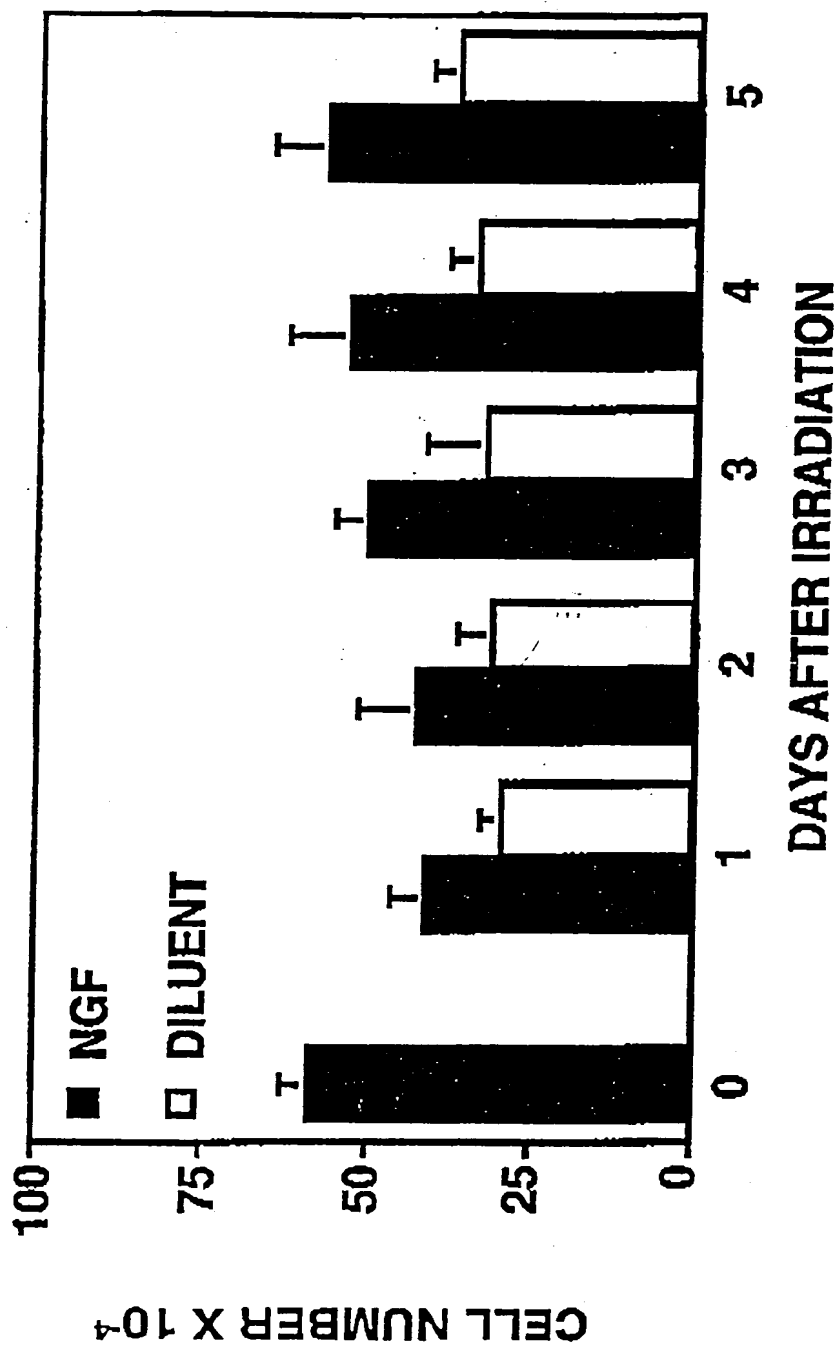


Figure 9B

Days in Depleted Medium

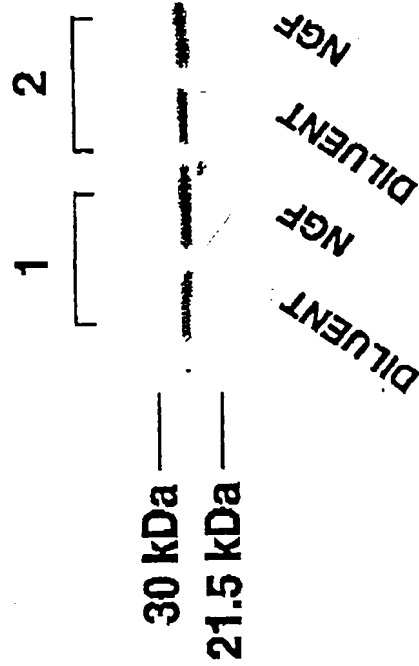


Figure 10

β -amyloid binds p75^{NTR} through amino acids KGAI (28-31)

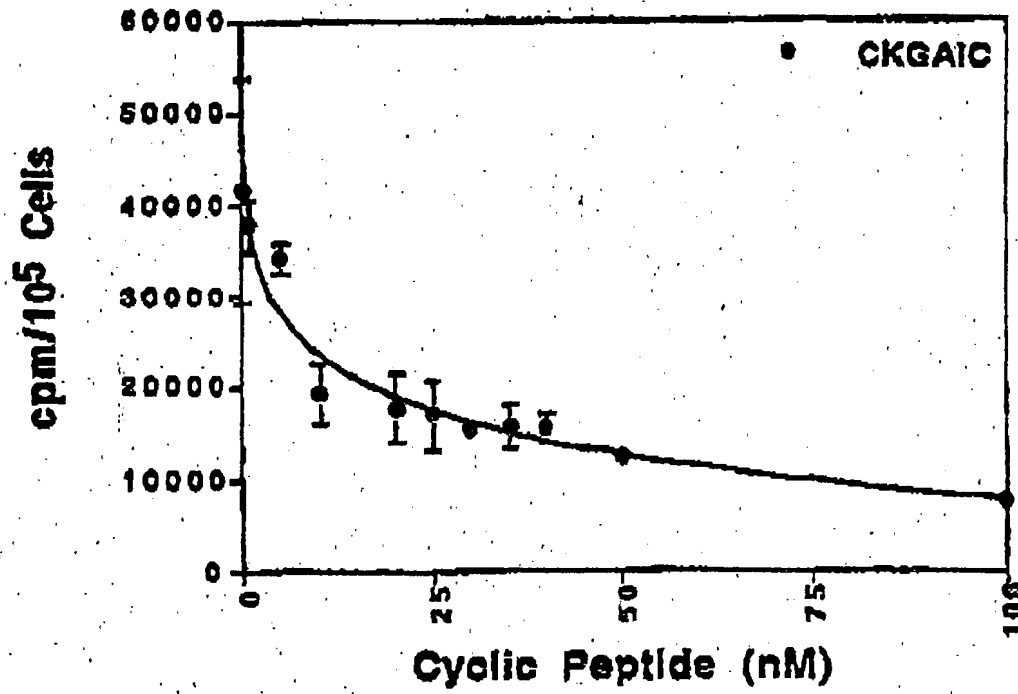


Figure 11

Fig 12.

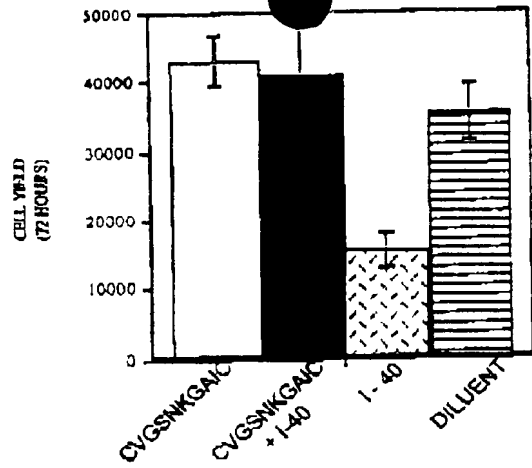
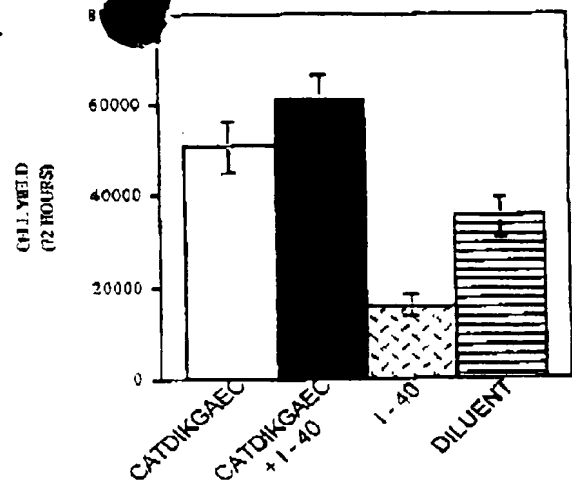
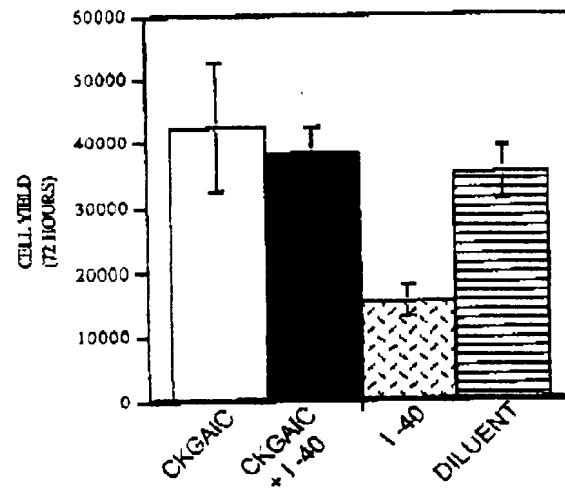
A

Fig 12.

BFig 12. **C**

Cyclic peptides containing the amino acids KGA in a turn (β loop) orientation protect p75^{NTR} NIH-3T3 cells from A β induced cell death